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PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application or Docket Number

09/343097

CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

FORM		NUMBER FILED	NUMBER EXTRA	SMALL ENTITY		SMALL ENTITY	
BASIC FEE (37 CFR 1.10(a))				RATE	FEE	RATE	FEE
TOTAL CLAIMS (37 CFR 1.10(c))		minus 20 *		x \$ _____ *	\$ _____	x \$ _____ *	\$ _____
INDEPENDENT CLAIMS (37 CFR 1.10(d))		minus 3 *		x \$ _____ *		x \$ _____ *	
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))				x \$ _____ *		x \$ _____ *	
* If the difference in column 1 is less than zero, enter "0" in column 2				TOTAL		TOTAL	

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

(Column 1)

(Column 2)

(Column 3)

SMALL ENTITY

On

OTHER THAN
SMALL ENTITY

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	SMALL ENTITY	
	Total (37 CFR 1.1611)				RATE	ADDITIONAL FEE
Independent (37 CFR 1.1611)	24	Minus	25	1	\$	
	6	Minus	6	1	\$	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.1611)						
					TOTAL ADD'L FEE	

AL FIRST INVENTION OF MULTIPLE DEPENDENT CLAIM (3) CFR 1.101(d)

(Column 1)

(Colymn 2)

(College 3)

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ADD:

AMENDMENT B	(Column 1)		(Column 2)		(Column 3)	
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA	
Total of Claims		Minus				
Independent of Claims		Minus				
TOTAL INDEPENDENT OF MULTIPLE DEPENDENT CLAIM (2) OF THIS ROW						

RATE	ADDITIONAL FEE
\$ _____ :	
\$ _____ :	
\$ _____ :	
\$ _____ :	
TOTAL ADDITIONAL FEE	

RATE	ADDITIONAL FEE
\$ _____ :	
\$ _____ :	
\$ _____ :	
\$ _____ :	
TOTAL ADDITIONAL FEE	

A. | THE FIRST PART OF THE BOOK OF PROVERBS IS A COLLECTION OF SAYINGS

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AMENDMENT C	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRIOR PRESENTATION	RATE	ADDITIONAL FEE
1		1			
2		2			
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (3) (CER 1) (100)					
TOTAL					

FIGURE SELECTION OF MULTIPLE DEPENDENT QUANT (3) (1991-1992)

¹ If P is not true, we can show that P is false by the path in column 2, while if P is, column 3

¹⁰ B.P. 6-10 p.m., and on November 1, 1985, SPAC closed at 7:20 p.m.

1. $\mathcal{C} = \{C_1, \dots, C_n\}$ is a family of n subsets of \mathcal{A} such that $C_i \cap C_j = \emptyset$ for all $i \neq j$.
2. \mathcal{C} is a partition of \mathcal{A} into n subsets C_1, \dots, C_n such that $C_i \cap C_j = \emptyset$ for all $i \neq j$ and $\bigcup_{i=1}^n C_i = \mathcal{A}$.

The 10 most frequent processes (Table 1) total 66 dependencies in the typical number found in the application. The 10 most frequent

[illegible]

$\mathcal{L}(\mathbf{y}|\mathbf{X}) = \prod_{i=1}^n \mathcal{L}(y_i|\mathbf{X}_i) = \prod_{i=1}^n \frac{1}{\sigma_i \sqrt{2\pi}} \exp\left(-\frac{1}{2\sigma_i^2} \left(\frac{y_i - \mu_i}{\sigma_i}\right)^2\right)$